

WEST Search History

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DATE: Saturday, January 03, 2004

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>				
<input type="checkbox"/>	L10		(DNA adj6 libraries) adj10 (transformed aspergillus or basidiomycetes) adj10 hyphal	0
<input type="checkbox"/>	L9		(DNA adj6 libraries) adj10 (transformed aspergillus or basidiomycetes) adj10 (reproductive adj6 elements)	1
<input type="checkbox"/>	L8		(DNA adj6 libraries) adj10 (transformed filamentous adj6 fungi) adj10 (reproductive adj6 elements)	1
<input type="checkbox"/>	L7		(DNA adj6 libraries) adj10 (transformed filamentous adj6 fungi) adj10 (reproductive adj 6)elements	4349462
<input type="checkbox"/>	L6		L5 and transferable adj6 reproductive adj6 element	3
<input type="checkbox"/>	L5		filamentous adj6 fungus	6294
<input type="checkbox"/>	L4		L3 and transfet or transform	206064
<input type="checkbox"/>	L3		L2 and screening	2143
<input type="checkbox"/>	L2		L1 and filamentous adj6 fung\$4	2149
<input type="checkbox"/>	L1		library adj6 (protein or polypeptide or peptide)	13655

END OF SEARCH HISTORY

h e b b cg b chh e f c e e e f

FILE 'CA, MEDLINE, BIOSIS' ENTERED AT 16:40:31 ON 03 JAN 2004
L1 11844 S HTS OR (HIGH(2W)THROUGHPUT(2W)SCREEN?)
L2 71 S L1 AND DNA(5W)LIBR?
L3 4 S L2 AND (FILAMENTOUS OR ASPERGILLUS OR HYPHAL)
L4 1 S EXOGENOUS(10W)DNA(10W)LIBRARIES(10W)FILAMENTOUS(10W)FUNGI.